1

DRILLER'S LOG

height to which water rises in well.

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ata e					il, as amend	icu,	top of	Ground	d (Elev. above sea level)
nis form to be prepared by driller, and three copies to be filed the three transfer to the county in this transfer is located, last copy to be retained by driller.						filed	From (Feet)	To (Fect)	
hich the	well is loca	ted, last	copy to	be retaine	d by driller.	•	_0_	2	Serfata soil
ease ansv	wer all ques	tions. If	not applic	able, so s	tate, otherwi	se the	3_	21	Gressel w/ sandy olay
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escribe					*******				19at
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ii it Us	ed for irrig	ation, in	ndustrial,	drainage d	or other. Ex	rplain,		D'clo:	K
siere	number of a	acres and	d location	or other d	lata (i.e. Lot,	Block			
and /	Addition)								
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Dipartment of Natural Resources and Conservation

Ter Resources Division

Engineering Bureau

Groundwater Section

Sam W. Mitchell Building

Helera, Montana 59601

Owner John Kolar

Address San Ford. mt. 429

Location 1. R. Sec.

Doc. No.

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please grounde, as indicated in redon the attacked form, the comptate location of the well by Township, hange and feetien, also provide the country recording information, such as a document country recording information, such as a document number, year, month, day, hour, and minute of filing.

Thank you.

Sent 9/30/72

51,014

File No	SEP 8 1965	Approved Stock Form-Scale Publishing Co., Helena, Montana 2234 T. R. ZE. County Judith 1881n	
TRIPLICATE	PEFFERRED TO STATE OF	F MONTANA	

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Under Chapter	401, 220-1
	. 118 lst Worth Stanford
1. Henry E & Frecons A. roshess (Name of Appropriator)	of 118 lst Scrth Stanford (Town)
County of Junitur 1951B	the Montana laws in effect prior to January 1, 1962, as follows:
N	The beneficial use on which the claim is based 1rrigation
2.	The beneficial use on which the claim is based.
annul and one and areas	MAIN MAIN AND MAINTAIN TO A STATE OF THE STA
	Date or approximate date of earliest beneficial use; and how continu-
3.	
F	SUMBER SINGS
	The amount of groundwater claimed (in miner's inches or gallons
*	per minute) App. Alvo account
	If used for irrigation, give the acreage and description of the lands
	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof
N. 80, Lot 1, block 10 Stanford	acre shd for 100 1, the sectioning
14. Seuff 2nd.	garden lesse solla lesse les les les les les les les les l
Indicate point of appropriation	
1 1 of trop if more tille. Paren	3. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	tion of the construction of the well, wells, or other works for with-
7. The date of commencement and comple	rilling 60- Aug 1, 1951
drawal of groundwater by Pool	orlilling 80- Aug 1, 1831
8. The depth of water table	and the faceb well or the general specifications of any other
 So far as it may be available, the type works for the withdrawal of groundwate 	e, size and depth of each well or the general specifications of any other
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Comments of the comments of th	
a	withdrawn each year 100,000 gal
10. The estimated amount of groundwater	withdrawn each year 100,000 gal
11. The log of formations encountered in the	ne drilling of each well if available
,	turn or may be useful in corrying out the policy of this act, including
12. Such other information of a similar neeference to book and page of any cour	ature as may be useful in carrying out the policy of this act, including nty record
	Trederic a. Krayman
	and of Drugger
	Signature of Owner Chury / / / / /
	Signature of Owner Thurst A Thingsus
	· ·
as the filed by the owner with t	he County Clerk and Recorder of the county in which the well is located.

Three copies to be filed by the owner with the County Clerk and Reco

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

V 100 0) GROYS 11 0 0 011828/638 121115 county of Julith Besin
Filed for record this 7th
day of Se t. .2. 196 at 10:00
o'clock
Delight healie, Jk. 196. HOHRY GRAP TROUBLE ROOM AND No 20 ft. Lot 1, 31k 12, 2nd addition to stanford.

File	No.			

T 16/ R 12 E

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

l	Orvie A.	LeMond	of Stanford	Kontana
C	(Name of A	Appropriator)	(Address)	(Tewn)
Coun have	ty of appropriated gro	eundwater accordin	State of Montana g to the Montana laws in effect prior	to January 1, 1962, as fo
lows:	N S		S to the theman in he in circut perm	1, 1000, 40 1
;		2.	The beneficial use on which the claim house and yard	is based
	N N	3.	Date or approximate date of earliest he	
		E	tinuous the use has been June 1962	
			The amount of groundwater claimed (i	n miner's inches or gallo
			per minute) 10 gallon p	
	s	5.	If used for irrigation, give the acrea lands to which water has been applie	ge and description of t
	3, Stanford 0	rig.	thereofl city lot and house	
•	Sec./6. T			
	point of approp		The means of withdrawing such water	r from the ground and t
	all square repres		location of each well or other means of	•
acres.			electric purp	
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draw 8. The 6	depth of water tar as it may be av	able 25.1	ion of the construction of the well, well June 1962 Cost ize and depth of each well or the ger	97 97 is, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

W.W. #210

Vested G. Rights Orvie LeMond

Minipulat
Lot 1, Blk. 3, Stanford Orig.

120597

State of Montana County of Judith Basin

Filed for record this 20th day of Dec. A.D. 1962 at 1:00 o'clock P.N. Delight Leslie, Clerk and Rec.

Fee \$2.00 pd.

Approved Stock Forms State Publishing Co. Helenb. Montana—4195.

T. 16 N R. 12 E

Amendod Gertificate from

File No	ed wordens	208 1 T	or To. 6		Τ	16 / R	12 /- 12
TRIPLI	Filing of dater Filed in Judith B	asin (ounty on		C	ounty Judi	th Basin
IRLFIL	CATE July 18th, 1957.				OF MONT	<u> </u>	
	Top of Ground				STATE EN		
-	(Elev. above sea level	3] - 10	Notice of C	omple	etion o	f Ground	water
4.	Surface Soil & Clay		Appropri	ation	by Me	ans of W	Vell
401	rock & Gravel		(Under Chap	ter 237, I	Montana Se	ession Laws, 19) 61)
701	Shale Blue	Owner	Geraldine D. Owner Herman V	Lynn	Address	Stanford	. Montana
-		Driller Driller	B. L. Flood	BEAR CANDO	Address	Great Fall	.8
-	Bottom 50 Pt. of casing perforated avery 2 Pt. on Two Sides		f Notice of Appropr				
		Date v	vell started Harch	3. 195	O Date Co	mpleted Marc	sh 10, 1950
_		Type o	of well Drilled		Equipm	ent UsedChu	ern Drill
_			, driven, bored ar		(Churn, other)	, drill, rotary or	
		Water	Use: Domestic		nicipal [Other 🗌 Stock 🗍	Irrigation [
<u> - </u>			ndicate on the diag	gram the	character	and thickness	of the different
-		strata	met with in drilling depth at which water	g, such as	soil, clay,	shale, gravel, 1	rock or sand, etc.
		bearin	g strata and height	to which	water rise	s in the well.	aracter of water-
				·	To I		
		Size of DriDed Hole	Size and Weight of Casing	From (Feet)	To (Feet)		Prom To
	Please Note: The former owner was the title holder all of Tract B. Block 6. S			ļ	ļ		Feet) (Fest)
	EDEN Addition but the tract	D25 9	65 ·			-	
	broken up and the drilled is on the South 70 Ft. of	Tract			}		
	a, Block 6, Stanford 5th A	dditio	- Tal-	İ			
<u> </u>				}			
-		 				20 600	20 200 200
-	N	つ [°]	Static Water Level f	or non-flo	wing Well	SO TARK	feet.
-			Shut-in Pressure for	· Flowing	Well	**********	
-			Pumping Water Leve	»}		t nc. 40	gal. per minute.
-		···] 1	Discharge in gal. pe	r min. of	flowing we	11	
_	w l	F ,	How Tested Ba1	ler	Leng	th of Test	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		!			_		
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							iding number of
L		لے	acres irri	gated, if a	used for irr	rigation)	
_	30. 79t of Tract had 19th	g v					
_	Indicate location of well a	nd	***************************************	******			
_	place of use, if possible. Ea small square represents 10 acr		***************************************			*********	
_	Show exact depth of bottom.	10			********		A propriet
			<u>.</u>		Driller	's License Nun	nber
	11/15 16 CK 121 00 // / / / / / / / / / / / / / / / /	ישונית ו			(None	Required of PilingUr	it Time of aknowa.
	D'Chan H.M.	vicina.				's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

5.3/87

DRILLED WELL.
AMERICAD APPROPRIATION

Lynn, Geraldine D.

So. 70* of Tract B, Block 6 Stanford 5th Addition

STATE OF MOSTASA Founty of Judich Basin

Filed for record this 16th day of May A.D. 1973 at 11:00 a.m.

Delight Leslie County Clark

Deputy

Fee: \$2.00 pd

		 15
Approved Stock Form	State Publishing Co., Helena, Montana 42204	

File No.

Ċ.

DUPLICATE

TIFERIT

STATE OF MONTANA ADMINISTRATOR OF FROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) Micania (Address) (Town)

State of the Montana large in the 1. (Name of Appropriator) County of fraction Paris have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	F
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation give the acreage and description of the lands
S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

monte grade en saule Indicate point of ap ropriation and place of use, if possible. Each small square represents '0 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

in block 2 tempera 1 th blicker many The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950

8. The depth of water table

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.... soft and the Eletter file of

10. The estimated amount of groundwater withdrawn each year

11. The log of formations encountered in the drilling of each well if available formations

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

> Signature of Owner Thursday To Aread Date / 1 / 6 5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File Mo. 543

Manie G. Reed Wast lot ? and lot 3 Block 2, Stanford 1st addition

State of Montana County of Judith Sasin Filed this 31st day of December A. S. 1965 at

2:45 o'clock f.M.

Fee 32.00 Paid.

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

1. ALBERT E. Had RV & N. HIGH (Name of Appropriator)	 1	of STANCED (Address)	(Town)
County of Junion BASIN have appropriated groundwater accord		State of MCNTANA	
N			
	2.	The beneficial use on which the claim i	
,	3.	Date or approximate date of earliest lous the use has been 1915—Continuatil 1949. Vasd supports	mous for household use since them for irrigation
	4.	The amount of groundwater claimed per minute) 5 galloss per min	ute
14 Sec. 16 T. R.	5.	If used for irrigation, give the acrea to which water has been applied as Los S. Block 1. First additional stanford.	ge and description of the lands and name of the owner thereof ton to Thursite of
indicate point of appropriation		A Prima MANA	
and place of use, if possible. Each mall square represents 10 acres.	6.	The means of withdrawing such water tion of each well or other means of with	
7. The date of commencement and con		on of the construction of the well, w	ells, or other works for with-
8. The depth of water table22 1264.			
•	ater.	Dug well4 ft. serous24 f	t. deep
	••••••••••••••••••••••••••••••••••••••		
0. The estimated amount of groundwate	er wit	hdrawn each year 162,000 sal.	
11. The log of formations encountered in	the d	rilling of each well if available Not	evailable
	•••		
	unty :	record Unknown	
		Signature of Owner 52	a M. Wich
		Date	12-31-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 535

Albert E. and Eva M.
RichLot 8, Blk 6, Stanford
1st Addition

State of Montana County of Judith Basin

Filed this 31st day of December A. D. 1963 at 2:28 o'clock P.M.

Sounty Clerk.

Fee \$2.00 Paid.

G	Approved Stock Form-State Publishing Co., Helena, Montaria-12234
File No.	
DUPLICATE	County
	STATE OF MONTANA JAN 15 1969
	FFICE OF STATE ENGINEER ENGINEER
Declaration	of Vested Groundwater Rights
(Under C	hapter 237, Montana Session Laws, 1961)
	The first
1. (Name of Appropriator)	(Address) (Town)
County of	ling to the Mcntana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continue
	ous the use has been
W	The side of right on have
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) (as fill for the state of the st
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	The proof stanger
Indicate point of appropriation and place of use, if possible. Each	J. Marine John T.
small square represents 10 acres.	o. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with-
8. The depth of water table	ity feet
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
works for the withdrawal of groundw	ater St. J. St. for and forther
10. The estimated amount of groundwate	the drilling of each well if available
11 Tie las of tomption to country in	the delition of such mall it amailable - I to the delite of
11. The log of formations encountered in	and and all the search and
	nature as may be useful in carrying out the policy of this act, including
	Signature of Owner desired to the said to
	Signature of Owner Date 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#498

FESTED GROUNDWAT OR RIGHTS DALE ROSS

lown of Stanford

State of Montana Jounty of Judith Basin Filed for record this 31st day of Dec. 4.0. 1963 at 10245 of clock A.M. Delight Leslie, Cerlk and Rec.

by British Charles Bep

fee \$2.00 pd.

		16
1611	R12E	
County	Judith Basin	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	7						
-	Owner	Paul Suden	••••••	•	Address	Stanford,	Montana
	Driller	E. L. Flo	od	•••••••••••••••••••••••••••••••••••••••	Address	Great Fa	ills, Mont.
	Date Started	19	56		Date Com	pleted 19	56
				t Addition S			
! !	_ Location: Sec.	T	•	R	SEC	••••••	
Type of well	rilled (Dug. driven, bore	d, or drilled)	Equi	pment used	(Churn	drill, rotary, oti	ner)
Water use: Domest	ie X	Municipal		Stock		Irrigation	
Industri	al 🔲	Drainage		Other:	••••••		
Casing: 1	ft. to	f t.	Туре	Steel	Size	8#	
Casing:	ft. tv	ft.	Type		Size		
Casing:	ft. to	ft.	Туре		Size		••••••
Perforated or Screen	ned: Ft. 40	to ft.	կ6	Ft		to ft	
Type of screen or per	forationsEle	atric perf	erated i	n casing			
Static Water level, fo	r non-flowing well	:					feet.
Shut-in pressure, for	flowing well:	•••••		lb./sq. in. on:		(date)	
Pumping water level	կո	fee	at	80	gal	, per min	
How tested:	lotary Jet Pump		·••··	.,,			
Length of test	2 Hrs.		·····	•••••			
Remarks: (Gravel 1	packing, cementing	g, packers,	type of sh	ut-off, depth	of shut-off)		
	***************************************			••••••	•••••		••••••••
		.,,	,.,				

							······································
	***************************************						******************************
			(over)				

Log of Well

Depth, feet		Description of Material Deliled							
From To		Description of Material Drilled							
1	46	Mostly Gravel							
***************************************	<u>'</u> 								
	!								
	:								
	:								

					16

T /6 N	R.	12E	
County	Judith	Basin	······································

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner	Paul Suden			. Address	Stanford,	Montana
	Driller	E. L. Flood			. Address	Great Fal	ls, Montana
	Date Started	i Feb, l	<u> 250</u>		. Date Comp	letedMari , Montana	ch, 1950
	Lot	3 Block 9	Original	loonsite	Stanford	. Montana	
i l i	Location: Se	c7	r	R 1/4 8	sec	·	
		, •	* **				
Type of wellD	rilled (Dug. driven, bo	ored, or drilled)	Equip	ment used		Drill drill, rotary, other	, <u>, , , , , , , , , , , , , , , , , , </u>
Water use: Domestic	x	Municipal		Stock		Irrigation	
			 		· marke		120
Industrial		Drainage		Other:			
er utumus Omio		0 **	Marian and Cale and	-1	Mina	Q imah	\$ 13 7 8
Casing:One	It. to	QIt.	Type.5.Le	ercasing	Size		Bit of the
Casing:	ft. to	ft.	Туре	.,	Size		1 2 1 2
					•		11359
Casing:	ft. to	ft.	Type		Size	• • • • • • • • • • • • • • • • • • • •	3.00
Perforated or Screened	1: Ft	40 to ft.		Ft.		to ft	4.3
Type of screen or perfor							
Static Water level, for n	non-flowing we	ell:	**********				feet.
Shut-in pressure, for flo	owing well:		11	h/sa in an			
Britt-in pressure, for the	owing wom			o, sq. m. om.,		(date)	***************************************
Pumping water level	2£	fee	t at	100	gal.	per min	
How tested:Dri	llers baile	rAnd	Jet Pump			••••••	
Length of test	2Hr.		12hr.	***********************			
Remarks: (Gravel pag							
*****							***************************************
Crave:	1 Formation						
		••••••			.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		********************
•••••	·····				- · · · · · · · · · · · · · · · · · · ·	***************************************	••••••
***************************************	••••••	•••••					
		•••••					····
20 militar			(over)				
~ "MARE"			, - , - ,				

C:	-Helena	Todorendout	Reguer

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File	No.	 	
LIIC	110.	 ****	

T/67 R/2 E County Judith Basin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 5 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Clara M. Tanner	44	of Box 171	Stanford
(Name of Appropriator))	(Address)	(Town)
County of Judith Basis have appropriated groundwater ac lows:	n cordin	State of Montage to the Montana laws in effect pri	na or to Januery 1, 1962, as fol
×	2.	The beneficial use on which the cla	
		household	
E	3.	Date or approximate date of earliest tinuous the use has been approand in o	entinuous use;
	4.	The amount of groundwater claimed	(m miner's inches or gallon
		per minute)not known	
8	5.	If used for irrigation, give the acr lands to which water has been app	eage and description of th
t 3 and E% of Lot 4, ook 9, Original Townsite	of enfo	thereof does not	
ndicate point of appropriation	CHT.		
nd place of use, if possible.	6.	The means of withdrawing such wa	ter from the ground and th
ach small square represents 10 eres.		location of each well or other mean electric, located on]	ot 3. Block 9.E% I
		griginal townsite of sounty, Montana;	Stanford, Judith Be
	xina	ion of the construction of the well, w	Stanford, Judith Be ells, or other works for with
drawal of groundwater approx	xima	ion of the construction of the well, w	ells, or other works for with
drawal of groundwaterapprox	xima	ion of the construction of the well, w	ells, or other works for with
The depth of water table So far as it may be available, the tother works for the withdrawal of	n ype, si	ion of the construction of the well, we to year, 1913; ok known ize and depth of each well or the good depth of the good depth of the good deep, 3.1	elis, or other works for with elis, or other works for with general specifications of an
The depth of water table So far as it may be available, the tother works for the withdrawal of	n ype, si	te year, 1913; ci known ize and depth of each well or the g	elis, or other works for with elis, or other works for with general specifications of an
The depth of water table So far as it may be available, the tother works for the withdrawal of	n ype, si	ion of the construction of the well, we to year, 1913; ok known ize and depth of each well or the good depth of the good depth of the good deep, 3.1	ells, or other works for with ells, or other works for with general specifications of an
The depth of water table So far as it may be available, the tother works for the withdrawal of	no ype, si groun	ion of the construction of the well, we to year, 1913; ok known ize and depth of each well or the good depth of the good depth of the good deep, 3.1	ells, or other works for with ells, or other works for with general specifications of an
The depth of water table So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw	no ype, si groun	ion of the construction of the well, we to year, 1913; ok known ize and depth of each well or the goodwater 15 feet deep, 3.1	elis, or other works for with general specifications of an
The depth of water table So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw	no ype, si groun	te year, 1913; by known ize and depth of each well or the graduater 15 feet deep, 3.2 withdrawn e. 'year	elis, or other works for with general specifications of an
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar reference to book and page of any	ype, si groun	te year, 1913; c's known ize and depth of each well or the glowater 15 feet deep, 3.2 withdrawn e. 'year not known drilling of cach well if available	elis, or other works for with general specifications of an seet wide;
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar reference to book and page of any	ype, si groun	te year, 1913; ci known ize and depth of each well or the graduater 15 feet deep, 3 feet deep,	ells, or other works for with general specifications of anguent wide; nome
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar reference to book and page of any	ype, si groun	te year, 1913; c's known ize and depth of each well or the graduater 15 feet deep, 3 decided and a record well if available as may be useful in carrying out the record does not apply	elis, or other works for with general specifications of an seet wide;

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No. 536

Clara M. Tanner

Lot 3 and E% Lot 4, Block 9, Stanford Orig.

State of Montana

County of Judith Basin

Filed this 51st day of

December A. D. 1963 at

2:29 o'clock P.N.

County Clerk.

Delikkertis

-

County Judith Busin

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

WATER WELL 100

Owner Harman Hothlenberg Address Stanford Mont
Owner Herman Whelenberg Address Stanford Mont Driller & Flord - Gl 3 - 9062 Address Great Falls
Date Started Mar 3-1950 Date Completed May -10-1950 Location: Sec. T. H. 4 sec. Type of well Drilled: Equipment used Church Arell Mark Grand
Water use: Domestic X Municipal Stock Irrigation X (Churn drill, rotary, other)
Industrial Drainage Other:
Casing: 65 ft to ft. Type Ir tasion Size 6 2 m
Casing:ft. toft. TypeSize.
Casing:ft. TypeSize
Perforated or Screened: Ft. Gerforated to ft. Ft. to ft.
Type of screen or perforations
Static Water level, for non-riowing well: 20 fl to water! teet.
Shut-in pressure, for flowing well: lb./sq. in. on:(date)
Pumping water level 20 feet at 40 gal. per min.
How tested: Bailer
Length of test.
Remarks: (Gravel packing, cementing, packers, type of shuc-off, depth of shut-off)
(over)

Log of Well

Depth, feet		Description of Material Drilled						
From	То	Description of Mancellar Deliter						
į								
ļ		12 tasti a selega soil xalar						
		0 to 4- surface soil x clay.						
}		4 to 40'- rock & gravel.						
!		1 6 1 60						
		40 to 70' - shale Hue.						
1		rater from 33 to 40 ff.						
		vailing rest spore 40 gallors per. min						
		Collow 50 ft of casing perforated						
		source and and the side of						
		every of from two sides.						
<u> </u>								
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1								

	T. 16 P. 12
DECKLYED	CountyJudi th Basin
MONTANA BUREAU OF MINES STATE FREINEER Butte, Montana	AND GEOLOGY

WATER WELL LOC

WALE	R WELL LOG			
Owner Bertran L. Alger	Address Stanford			
Driller Unknown	Address			
Date Started	Date Completed 1210			
Location: Sec 17 T.	16 R 12 14 sec. NE 4NE 1			
Type of well (Dug, driven, bored, or drilled)	Equipment used Showel (Churn drill, rotary, other)			
Water use: Domestic 🗶 Municipal	Stock Irrigation			
Industrial Drainage	Other:			
Casing:ft. toft.	TypeSize.			
Casing:ft. toft	Type Size			
Casing:ft. toft.	TypeSize			
Perforated or Screened: Ft to It	Ft to ft			
Type of screen or perforations				
	feet.			
·	lb./sq. in. on:			
Situb-in pressure, for in-wing west	(date)			
Pumping water levelfeet	ntgal, per min			
How tested:				
Length of test				
Remarks: (Gravel packing, cementing, packers, ty	pe of shut-off, depth of shut-off)			
37 well with pump- Camented				
	(over)			

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rightate ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) County of State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: and house were

1/4 Sec. 17 T. 16 R. 12

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been game 15-1962
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gellens for munut
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof son & acreye

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
- 8. The depth of water table 20 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
- 10. The estimated amount of groundwater withdrawn each year 60 to 75 occupations
- 11. The log of formations encountered in the drilling of each well if available and accountered
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record -22.52

Signature of Owner from Mills Date 12/3/1/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Pile No. 565

R. M. Miller

Sec. 17-16-12

State of Montana

County of Judith Besin

Filed this 31st day of

December A. D. 1963

at \$x\$6x 3:07 o'clock 2.N.

County Clerk.

Peo \$2.00 Paid.

$T = \frac{10^{-8} \text{ R}}{10^{-8} \text{ C}}$	
DECEIVED County Quanta Basin'	
County Sudata Dasin's AUG 26 1957 MONTANA BUREAU OF MINES AND GEOLOGY	
Butte, Montana	
STATE ENGINEER WATER WELL LOG	
Owner Ped : Y Uni Wan my Address Tanan Mont	,
Driller & S. Flood Address Free Free Man	ji.
Date Started Sept 11. 19.56 Date Completed 25,195	6
Location: Sec. 17 T. 16 R 12 1/4 sec. Pract SEYE	
Type of well (Dug. driven, bored, or drilled) Equipment used (Churn drill, rotary, other)	
Water use: Domestic X Municipal Stock Irrigation	
Industriai Drainage Other:	
Casing: 2/ ft. to ft. Type Line Size 7'	
Casing: 50 ft. to ft. Type Size 5 1 (Size)	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft. 31 to ft. 57 Ft. to ft.	
Type of coroon of perforations 5" 3" ilate an eacing	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. in. on:lb./sq. in. on:	
Pumping water level 50' feet at 60 gal. per min. How tested: By diller with bailing test	
How tested: By diller with railing test	
Length of test 20 min.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
60 ft. well - at pine merips'	
(over)	

Log of Well

Depth	n, feet	
From	To	Description of Material Drilled
0'	2'	Surface Sail
2'	21'	Surface Sail Rock & Grand mind
21'	3/'	cement gravel
31'	36'	Gravel (ivater)
36'	53'	Blue Shale
50'	54	Blue Alali
541	60'	Blue Thate
***************************************	1	
	1	
	1	
·		
	1	

Helena Independent Record		
le No.		T 16 R 12
PLICATE		County Judith Basin
ADMIN	STATE OF MONTANA IISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	E DECEIVED
	tion of Vested Groundwater Rigi Chapter 237, Montana Session Laws, 196	A CARL ALA.
The second of the second		·
Town of Stanford (Name of Appropriate	r) (Address)	Stanford (Town)
County of Judith Basin	State of Nontage according to the Montana laws in effect	a na
N	2. The beneficial use on which the Municipal Water Supp	
	3. Date or approximate date of early tinuous the use has been19	52
F		
	4. The amount of groundwater claim per minute) 100 gal.	ned (in miner's inches or gallons
s corner of	5. If used for irrigation, give the lands to which water has been	applied and name of the owner
NE 14 SE Sec. 17. T 16 R 12.	thereof	
ndicate point of appropriation		······································
nd place of use, if possible. Each small square represents 10 cres.	6. The means of withdrawing such location of each well or other means Minnesota Turb	eans of withdrawal
	The state of the s	
drawal of groundwater	completion of the construction of the wel	
	l Blows when not ρumped.	
other works for the withdrawal	type, size and depth of each well or th	
	led wall 1050 feet deep.	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	ra ala	
	water withdrawn each year 51,840.	
The log of formations encountered	d in the drilling of each well if available	
Lc	5 stteched.	
Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying ou	it the policy of this act, including
	ni (OWN OF STANFORD
	Signature of Owner	By Cay Kagas Nagor Coot. 8th. 1963.
	Dat	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

77

253

TO M OF STANFORD

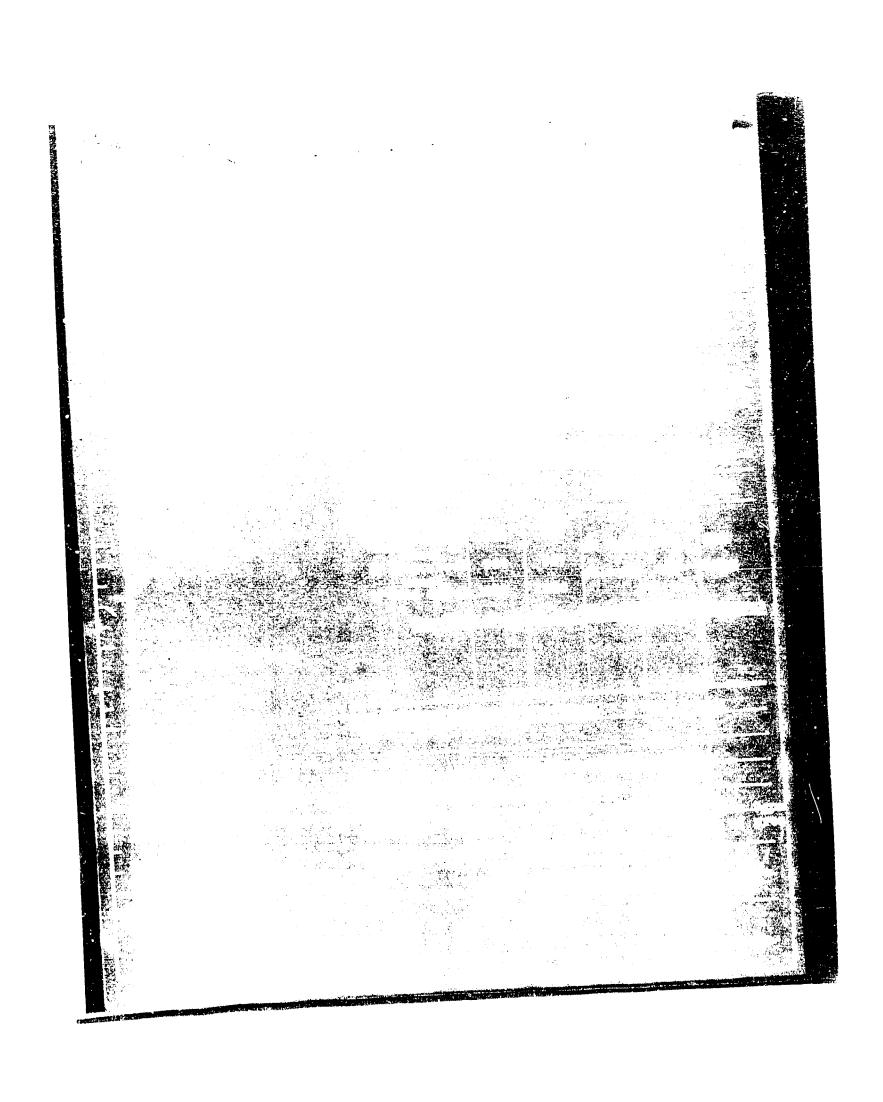
of ME 35% of Sec. 17-16-12

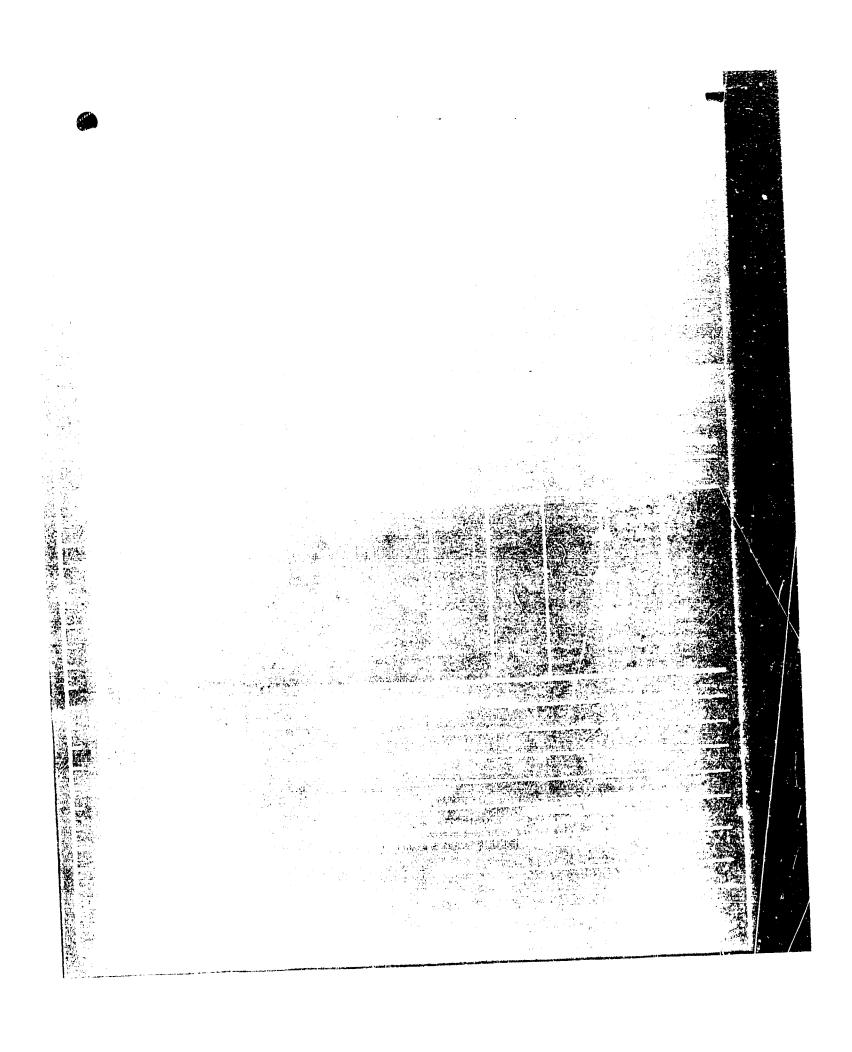
State of Montana County of Judith Basin

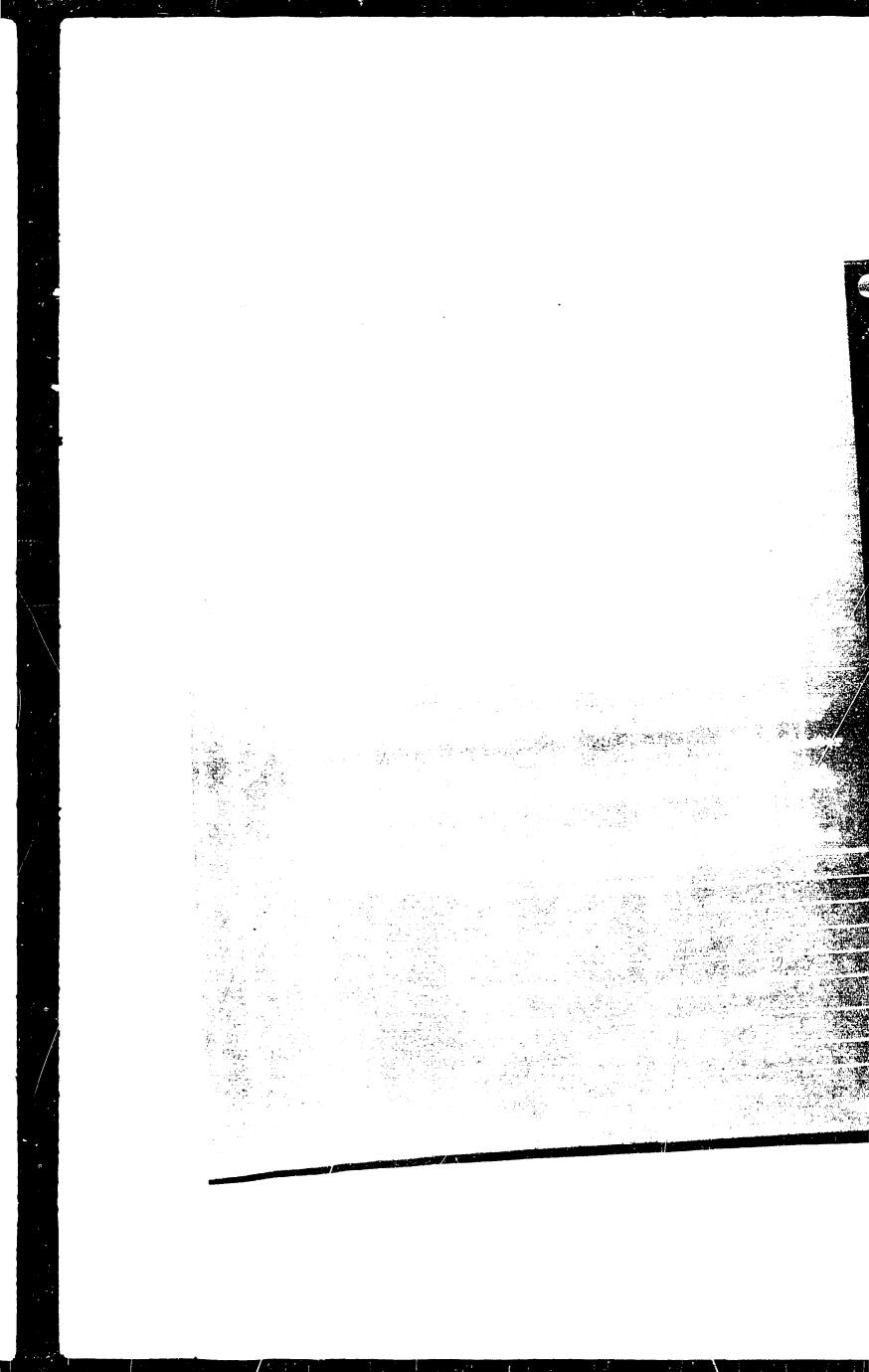
Filed this 3 day of October 4. D. 1965 at 3:05

0 clock <u>4.70.</u>

County Clerk.







No	
	No

T. 16 R. 12

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights Declaration

County. Judith Basin

		31	TATE ENGINEER
Town of Stanford		of	Stanford
(Name of Appropriator)		(Address) State of Montana	(Town)
have appropriated groundwater ac lows:	cordin	ng to the Montana laws in effect prior	to January 1, 1962, as fo
N N	2.	The beneficial use on which the claim	
	3.	Date or approximate date of earliest be tinuous the use has been1928	
X E			
	4.	The amount of groundwater claimed (i	in miner's inches or gallon
		per minute) 25 gals	
s s welco	5.	If used for irrigation, give the acrea lands to which water has been applie	ed and name of the owner
corner of NE4SE4		thereof x	
Sec. 17 T. 16. R. 12.			
licate point of appropriation			
d place of use, if possible. ch small square represents 10	6.	The means of withdrawing such water	-
es.		location of each well or other means of	
		Submersible pump	
The date of commencement and codrawal of groundwater	8	ion of the construction of the well, well	ls, or other works for with
The depth of water table 40.1	8 eet	ion of the construction of the well, well	ls, or other works for with
The depth of water table 40. f So far as it may be available, the t	eetype, s	ion of the construction of the well, well ize and depth of each well or the gen	ls, or other works for with
The depth of water table	eetype, s	ion of the construction of the well, well	ls, or other works for with
The depth of water table	eetype, s	ion of the construction of the well, well ize and depth of each well or the gen	ls, or other works for with
The depth of water table	eetype, s	ion of the construction of the well, well ize and depth of each well or the gen	ls, or other works for with
The depth of water table	eet ype, s groun	ion of the construction of the well, well ize and depth of each well or the gen	ls, or other works for with
The depth of water table	ground a de	ize and depth of each well or the gendwater opth of 168 feet.	ls, or other works for with
The depth of water table	ground a decrease with the	ize and depth of each well or the gendwater withdrawn each year 12,960,000 gains drilling of each well if available	ls, or other works for with
The depth of water table 40. f So far as it may be available, the tother works for the withdrawal of 8 inch casing to The estimated amount of groundw The log of formations encountered	ground a de	ize and depth of each well or the gendwater withdrawn each year 12,960,000 gains drilling of each well if available	ls, or other works for with
The depth of water table 40. f So far as it may be available, the tother works for the withdrawal of 8 inch casing to The estimated amount of groundw The log of formations encountered	ground a de	ize and depth of each well or the gendwater withdrawn each year 12,960,000 gains drilling of each well if available	ls, or other works for with
The depth of water table 40. f So far as it may be available, the tother works for the withdrawal of 8 inch casing to The estimated amount of groundw The log of formations encountered Log atta Such other information of a similar reference to book and page of any	ype, so ground a de	ize and depth of each well or the ger adwater withdrawn each year 12,960,000 gai. drilling of each well if available are as may be useful in carrying out the y record.	neral specifications of an
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#252

Drillers report

Gravel 14 ft.
Concrete 9 ft.
Sand and Gravel 10 ft.
Blue clay 9 ft.
Shale 100 ft.
Sand at 142 ft.
Sand and sand rock to 168 ft.

Remarks: First water at about 80 feet.

TOWN OF STAFFORD

No Corner No W Sec. 17 Pap. 16 Rgc. 12

County of Montana

County of Judith Basin

Filed this day of

October, A. D. 1963sat

O'clock A.M.

County Clerk.

No Foe.

File No.

T. 16 R. 12

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

		hmitt Name of A	ppropriate	or)	of Stanford, (Address)	(Town)
Count						
have	appropriat	ed ground	water acco	rding to	o the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
	: ×			2.	The beneficial use on which the claim is be	
					Livestocks Domestick	
				3.	Date or approximate date of earliest bene ous the use has been 1934.	
 -		4	F			
				_	m	
				1.	The amount of groundwater claimed (i per minute) 20 gallons per minute	•
		5		5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands name of the owner thereof
NE	\w \	••			garden & yard T. 16 R	ange 12NR / NW Sec. 16
1/4	Sec. <u>1</u> 8.	T 16 R.	12			
d plac	point of e of use, if uare repre	appropri possible.	Each	6	The means of withdrawing such water fr	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ic163.	0.	tion of each well or other means of withd	rawal Elect ric Pum
	e date of	commencer	nent and c	completic	on of the construction of the well, wells	rawal Elect ric Pump
drav	e date of val of gro	commencer oundwater	nent and c	completio	tion of each well or other means of withd	or other works for with-
drav	e date of val of groden depth of the star as it is for the	commencer oundwater water table may be ava	nent and c 1934 Lect allable, the	etype, s	size and depth of each well or the genera	or other works for with-
drav	e date of val of groden depth of values it is so the the gran	commencer oundwater water table may be available withdrawal	1934 1 feet allable, the	e type, s	on of the construction of the well, wells	or other works for with-
drav	e date of val of grodenth of the gran	commencer bundwater water table may be available withdrawal	1934 1934 1 feet allable, the	e type, s	size and depth of each well or the genera 7 8 feet - dug well 36 inches	or other works for with-
drav	e date of val of grodenth of the gran	commencer bundwater water table may be available withdrawal	1934 1934 1 feet allable, the	e type, s	tion of each well or other means of withdren on of the construction of the well, wells size and depth of each well or the general 18 feet - dug well 36 inches	or other works for with-
drav	depth of the the grain	commencer oundwater water table may be ave withdrawal	1934 1934 1934 1934 1934 1934 1934 1934	e type, s	tion of each well or other means of withdren on of the construction of the well, wells size and depth of each well or the general 18 feet - dug well 36 inches	or other works for with-
drav	e date of val of grown depth of value as it is for the the grave	commencer pundwater water table may be available format amount of	1934 1 feet allable, the of ground tion.	e type, s	size and depth of each well or the general street day well. 36 inches and depth of each well or the general street day well. 36 inches and depth of each well or the general street day well. 36 inches and depth of each well or the general street.	or other works for with-
drav	e date of year of the grave estimated log of for	commencer oundwater water table may be available. Forms amount of mations commencers	tent and c 1934 Left allable, the of ground tion.	e type, s lwater	size and depth of each well or the genera 7 8 feet - dug well 36 inches hdrawn each year not known	or other works for with-
drav	e date of year of the grave estimated log of for	commencer oundwater water table may be available forms amount of mations commencer.	tent and c 1934 Left allable, the of ground tion.	e type, s lwater	size and depth of each well or the general street day well. 36 inches and depth of each well or the general street day well. 36 inches and depth of each well or the general street day well. 36 inches and depth of each well or the general street.	or other works for with-
drav	e date of val of grown depth of value as it is for the the grave estimated log of for incrence to be	commencer bundwater water table may be available formations enter table amount of the formation ook and pa	t feet allable, the of groundwatered of bla	e type, so lwater with in the direction of the direction	size and depth of each well or the genera 7 8 feet dug well 36 inches hdrawn each year not known drilling of each well if available none re and sand & gravel.	or other works for with-
drav	e date of val of grown depth of value of as it is for the the grave estimated log of for interior other interior to be	commencer pundwater water table may be avoid withdrawal solutions of mations en the formation ook and particular to the cook and	t feet allable, the of groundwatered of bla	e type, so twater with in the direct direct county is	size and depth of each well or the genera A feet dug well 36 inches hdrawn each year not known brilling of each well if available none or and send & gravel.	or other works for with-
drav	e date of val of grown depth of value of as it is for the the grave estimated log of for interior other interior to be	commencer pundwater water table may be avoid withdrawal solutions of mations en the formation ook and particular to the cook and	t feet aliable, the of ground tion. groundware countered of bla	e type, so twater with in the direct direct county is	size and depth of each well or the genera 7 8 feet dug well 36 inches hdrawn each year not known drilling of each well if available none re and sand & gravel.	or other works for with- l specifications of any other ride and concreted dom policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

∉392

RULISIA, F. SCHMITZ

NE NV : 500. 18-16-12

State of Montana County of Judith Basin

Piled this 27th day of

December A. D. 1965 at

9:55 ofclock A.M.

County Clerk.

Pee \$2.00 Paid.

File No....

DUPLICATE

County ted the Bearing

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. Russell (Name of Appropriator), of (Address of Town) (Town) thank

County of Judith, Barry State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based.... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10-18 gallone 5. If used for irrigation, give the mereage and description of the lands to which water has been applied and name of the owner thereof NE Sec. 18 18 12 5 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well wells or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 7 72 000 + 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available Commission and the Commission of the Commission 12. Such other information of a similar neture as may be useful in carrying out the policy of this net, including reference to book and page of any county record Signature of Owner Accessed of Salmet to Prate 51, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File %c. 554

Russell F. Schmitt

ec. 18-15-12

State of Montana County of Judith Basin

Filed this 31st day of December A. D. 1963 at

2:56 o'clock f.M.

Delight Keiles.

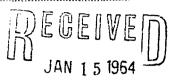
Pes 82.00 Puid.

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ι.	***	72	-

DUPLICATE

County Judithn Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

					20/0
					Date of Appropriation of Groundwater 1962
					Owner Skelton Ranch Co. Address Stanford, Montana
					Contractor (if any) Fred Youderian
					Address of Contractor Levistown, Montana
					Date Started 1962 Date Completed 1962
		N	ì		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	×			i I	
				-+	water when applicable
					Dug a pit and dug down into spring
w					- E
:	 				
	├				
					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
_aralan	lanuk	8			
XXXXXX	4474	Sec	9. T.I	6 R 12	
				opriation	n Flows Approximately 100 gallons
an	d place	or use,	11 pos	sible.	per minute.
					A Skelton Rancia Coupant
					Strill IV Abelle
					Signature of Owner Many
					Date Dec. 30th, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#**4**40

SATZR APPROP. STAFFORD W. BEELFOR

MERNAN SEC. 19-16-12

122189

State of Montana County of Jadith Basin Filed for record this 30th day of Bec. A.D. 1965 at 10:35 o'clock A.M. Delight Leslie, Clerk and R.c.

hes red 1/4 Sec. 2/ T. i.b. R/2 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Pumping Water Level...................feet at.......gal. per minute. Discharge in gal. per min. of flowing well..... How Tested.....Length of Test..... Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)....

Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

21786

₩ 2			Appro	ved Stock Forn		ing Co., Helena,		
ile No	******************************				Т	16N	12E	2/
UADE	RUPLICATE				(<i>الله</i> مراجعة County	ch s fing	G4.51
				STATE	OF MONT	ANA E	方に「ツ	出
			ADMINIS	TRATOR	OF GROUI REPARE	ndwater Neineer	CODE	
_	Top of Ground			***************************************			_	
3	(Elev. above sea level)	Notice of Approp	Compl riation	by M	eans of	Well	NEER
-			(Under Ch	apter 237,	Montana S	Session Law	в, 1961)	
2 5	Overhitden				. 13	_		
1 15	Alexandra Palace Palace Passers		fieth wit					
-	ding while bire ber layers f empletons, (mater)	Driller	dia. Betc	der	Addres	s. Ht and o	the transfer of the transfer o	bee
1 50	Mue souls vien this	Date of	Notice of Appro	pristion of	Groundwa	te r .		
_	Mue raule vian this benionibe for orange	Date we	ll started	. Mije of family	Date C	ompleted	المتحدث المتحدث	ii.
1-35	layers. Bothom - Glas chale.							
_			well riven, bored or				of The	***********
-		drilled			other			
-	•	Water U	Jse: Domestic Industrial		micipal 🔲	Other [Stock [rigation [
		SEC. 1			•			
- 1			licate on the d e: with in drill	_				
-		Show de	pth at which w	ater is enc	ountered, t	hickness and	characte	
-		bearing	strata and heig	nt to which	n water rise	es in the we	ш.	
-	===	Size of	Sire and	Prom	То	PI	EKFORATION	48
-		Drilled Hole	Weight of Cusing	(Pest)	(Feet)	Kind Size	From (Feet)	To (Feet)
-							(*****)	
-		24.3c.44	5" mout	2. 3	-47	1	7. 7	27
-						1		
-								
	_							
-	N	Sta	tic Water Level	for non-fl	nwing Well			fee
	У					- r		
-		Sm	ut-in Pressure 1	for Flowin	g Mell		******	******
		Pu	mping Water Le	vel	∰fe	et at <u>L.Q.</u>	gal.	per minut
-		Die	charge in gal. ;	per min. of	flowing w	ell	***********	
_	W	F Ho	w Testedka	5.1 (14)	Leng	th of Test	I. Press	
17000				/ tue				
_		ises	marks: (Gravel tion of			packers, ty adwater if a		
						ormation, in		
_			acres ir	rigated, if	used for ir	rigation)		************
	nin 1/4 Sec. 2/ T./6	R/2						
	Indicate location of well	l and	*************	,,44#******	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	place of use, if possible. small square represents 10			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·····		***********	
-								**********
	Show exact depth of bottom.				**********		,	*****
					Driller	's License 1	Number	
					Driller	's Signatur		,** , **

This form to be prepared by driller, and three copies to be filed by the owner with the Ccunty Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

123680

#632

NEW WELL

S /NH Sec. 21-16-12

State of Montana County of Judith Basin Filed for record thin 15mday of Dec. A.D. 1964 at 4:00 o'clock P.M. Delight Leolie, Clerk & Rec.

Lana Dep.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

123121. #630

NEW MELT

GILBERT WELLER

NWNE SEC. 21-16-12

State of Montana
County of Judath Basin
Filed for record this 21st day
of Oct. A.D. 1964 at 9:00
o'clock A.M.
Delight Leslie, Clerk and Rec.

by Bot.
Fee \$2.00 pd.

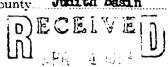
File No.

DUPLICATE

T 16 R 12

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



l .	O. J. Calt		of	Stanford
	(Name of Appropriator)	(Address)	(Town)
	County of	sin cordin	State of Montana laws in effect price	30.2 or to January 1, 1962, as f
	N	2.	The beneficial use on which the clai	m is based
		3.	Date or approximate date of earliest tinuous the use has been	
x -	E		used continu	IAL LY
1		4.	The amount of groundwater claimed per minute) 12 gal per	min.
		5.	If used for irrigation, give the acre	eage and description of t
	8		lands to which water has been appl thereof	
	.1/4. SW. Sec. 21. T.16 R.12		***************************************	***************************************
	cate point of appropriation place of use, if possible.			
		6.	The means of withdrawing such wat	-
	h small square represents 10	6.	The means of withdrawing such wat location of each well or other means	of withdrawal
Each	h small square represents 10	6.	location of each well or other means	of withdrawal
Each acre	h small square represents 10 es.		location of each well or other means	of withdrawal
Each acre	h small square represents 10 ss. The date of commencement and codrawal of groundwater	omplet	location of each well or other means floring well ion of the construction of the well, we	of withdrawal
Each acre	h small square represents 10 ss. The date of commencement and codrawal of groundwater	omplet	location of each well or other means	of withdrawal
Each acre	h small square represents 10 ss. The date of commencement and coloraval of groundwater	omplet	location of each well or other means floring well ion of the construction of the well, we	of withdrawal
Each acre 7. 7. 6 8. 7. 9. 8	The date of commencement and codrawal of groundwater The depth of water table	19 11 48 ype, si	location of each well or other means floring with the construction of the well, we see that the construction of the well, we see that the construction of the well or the graduater.	of withdrawal
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Each acre	The date of commencement and codrawal of groundwater The depth of water table So far as it may be available, the tother works for the withdrawal of the estimated amount of groundwater The log of formations encountered Such other information of a similar reference to book and page of any	ype, si groun	location of each well or other means floading without the construction of the well, we see that the construction of the well of the construction of the well of the construction of the constru	of withdrawal ells, or other works for with the second specifications of a second specification

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

No. 237

Vested Grd. Rights

. NVNVSV Sec. 21-16-12

O. J. GALT

120954

State of Montana County of Judith Basin Filed for record this 2nd. day of April A.D. 1963 at 10:15 A.H.

Delight Leelje, Clk. & Rec.

-Helena Independent Report File No. R. 12 DUPLICATE County. Judith Basin STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Rosa and Florence Whitfield (Name of Appropriator) ... of ... Stanford (Address) (Town) County of Judith Basin have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Well No. 1 house Well No. 2 barn 2. The beneficial use on which the claim is based No. 1 house No. 2 barn for stock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Both were dug in 191h 4. The amount of groundwater claimed (in miner's inches or gallons per minute) No. 1 5 gallon per min. No. 2.5 gallon per min. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner NW NW thereof Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. Electric pumps on both wells 7. The date of commencement and completion of the construction of the well, wells, or other worksthdrawal of groundwater 1914 both are dug wells 35 ft deep and 4 ft in diameter 30 ft. for both wells 8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 182,500 gallon per yr for each well 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Hacines Hhic

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

260 €

*1!92

Bose Whitfield ot Wx Vosted Groundwater Rights

HWEY Sec. 21-16-12

121962

State of Montana Soundy of Judith Basin

filed for record this 10th day of Dec. ...D. 1965 at 2:15 o'clock D.M.

Delight Leelis, Clerk and Roc.

West transport		
G' -Helena Independent Record		4 .1 7
File No		T 16 R 12
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OF STATE ENGINEER Claration of Vested Groundwater I (Under Chapter 287, Montana Session Laws,	Rights DECERSES
(Name of App County of Jud	itfield of (Address) ith Basin State of Mont water according to the Montana laws in eff	(Town)
SWNW Sec. 22 T16 R1 Indicate point of appropriat and place of use, if possi Each small square represents acres.	3. Date or approximate date of tinuous the use has been 1973 4. The amount of groundwater per minute) 2 gallon 5. If used for irrigation, give lands to which water has be thereof 2	the acreage and description of the een applied and name of the owner
drawal of groundwater	ent and completion of the construction of the	
8. The depth of water table	ground level	
10. The estimated amount of	able, the type, size and depth of each well of drawal of groundwater 2" casing 250 ft. deep groundwater withdrawn each year 302, countered in the drilling of each well if available	h00 gallon per yr.
reference to book and pa	f a similar nature as may be useful in carryinge of any county record	

Date Dec. 10, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

∄291

Vested Groundwater Rights

Ross Whitfield et ux

SWNW Sec. 22-16-12

121961

State of Montana County of Judith Basin Filed for record this 10th day of Dec. 4.D. 1963 at 2:10 ofclock P.M. Delight Leslie, Clerk and R.c.

by_____

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G	N.		; °
File No.			T16 R 12
			County Judith Basin
DUFLICATE	4.11	MADE OF BEONWANTA	County Judich Dasin
		TATE OF MONTANA TOR OF GROUNDWATER CODE	The same
	-	CE OF STATE ENGINEER	DEC 18 1963
		f Vested Groundwater Right r 237, Montana Session Laws, 1961)	STA .
	(Order Chapte	237, Montana Session Laws, 1901)	- Maint
d Constitution			Stanford
(Name of	Appropriator)	(Address)	(Town)
County of Judith have appropriated grolows:) Basin undwater accordin	(Address) State of Montana ng to the Montana laws in effect p	rior to January 1, 1962, as fol
N	9		1-2 1-11
	2.	The beneficial use on which the constant Sto	ok water
	3.	Date or approximate date of earlies tinuous the use has beenSept	. 16, 1956
W	E	used _/x months of t	te yest.
	4.	The amount of groundwater claims per minute) 18 gallons per	ed (in miner's inches or gallon
8	X 5.	If used for irrigation, give the a lands to which water has been ap thereof	plied and name of the owne
SE4 Sec 24 T/6	R/2		
Indicate point of appropand place of use, if portaged Each small equare representations.	ossible. 6.	The means of withdrawing such w location of each well or other mea	-
acres.			······································
drawal of groundwate	er Commence	tion of the construction of the well, ad Sept. 9, 1956. Complet	wells, or other works for with ted Sept. 16, 1956.
		eet deep.	
other works for the w	rithdrawal of groun	size and depth of each well or the ndwater	cased with 2" galy.
10. The estimated amoun	t of groundwater	withdrawn each year 1,152,0	000 gallons
	-Typed-on re	e drilling of each well if available verse side of this sheat	
reference to book and	page of any count	ure as may be useful in carrying out	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner By

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

2543

F11. 10. 234

cecelia Erior Bailey

121005

ctots of Fontana County of Judith Sasin of Jecember 4.3., 1963 at 1:35 o'clock (*).

Foe 32,00 said.

THATCH DRILLING CO.

Box 498 Stanford, Montana

WELL LOG FLVIN PAILEY #2

Stanford, Bontam

Nole started Sept. 9, 1986

Completed Sept. 16, 1956

Prom	To	Description.
0 22 103 112 186 253 261 285	22° 105 112 186 253 261 285	Gravel Slue Grey shale Soft sandstone Grey shale Blue shale with talk layers Sandstone Blue shale Hard sandy blue shale with layers hard sandstone
311 313	31.3 31.8 320	Hard sandstone Soft wifts coarse grained sandstone Hard sandstone

Well produces approx. 18 gpm
713-3182 cased with 2" galv. pipe 2x4" perforations.
710'-320'.

Packing set at 65 and 42 ft. cemented. Driller Edward Thatcher.

~			
G _4	elena	Independent	Record

File	No	

T	16	
1		

R. 12

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	Joe E. Soulany and Alice Souls	B by		Windham
	(Name of Appropriator) County of Judith Basin		(Address)	(Town)
	have appropriated groundwater accordiows:	ding	to the Montana laws in effect	prior to January 1, 1962, as fol-
[N :		The beneficial use on which the	claim is based
]			tinuous the use has been	iest beneficial use; and how con illed in 1955 and that time.
٠ -	х Е			
-			The amount of groundwater claim per minute) 80 gallonson	
N	s B l SW l			acreage and description of the applied and name of the owner
••••	14 Sec. 25 T16 R 12			
In	dicate point of appropriation			
an	d place of use, if possible.	6.	The means of withdrawing such	water from the ground and the
	ch small square represents 10 res.		Flowing weil with p	eans of withdrawal into
8.	The date of commencement and complete drawal of groundwater	in now , siz	e and depth of each well or the water Drilled well.	ne general specifications of any
	E Bertautten bros no outcoo	4.4.S.		
0.	The estimated amount of groundwater	r w	thdrawn each year Not know	n.
11.	The log of formations encountered in t	he .	irilling of each well if available	
2.	Such other information of a similar no reference to book and page of any cour	ar nty	e as may be useful in carrying or record	at the policy of this act, including
			Signature of Owner	los E. Smer -
			Da	c Dec. 20th, 1962.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

W.W. #209

V. G. Rights Joe E. Soulsby et al

NESH Sec. 25-16-12

120572

Filed for record this 20th day of Dac. A.D. 1962 at half P.M.

Delight Leslie, Clerk and Rec. by Dap.

File No.

T 16 1) R 12

DUPLICATE

(*

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	or) orleby	(Address) Windham (Town)
County of	accordin	State of Hontena
lows:	uccorum.	g to the montana laws in effect prior to bandar, 1, 1002, 25 for
N	9	The beneficial use on which the claim is based
	. 2.	. Stockmeter
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been
 		
	4.	The amount of groundwater claimed (in miner's inches or gallons
 		per minute) 25 gallons per minute
nulsw\ s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
SWANNA		thereof No irrigation
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.		Flowing well and paper to a tank
drawal of groundwater Com	menced.	
8. The depth of water table 9. So far as it may be available, the	e type, s	in 1952 and completed in 1952.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal	e type, s	ize and depth of each well or the general specifications of any
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal	e type, s of groun	in 1952 and completed in 1952. ize and depth of each well or the general specifications of any adwater Flowing well, Depth 156 feet. in mix well. No Shut-off installed.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal 24 gelvantzed casing ins	e type, s of groun	in 1952 and completed in 1952. ize and depth of each well or the general specifications of any adwater Flowing well, Depith 156 feet. in pix well. No Shut-off installed.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal 2* gelvantzed casing ins	e type, s of groun	in 1952 and completed in 1952. ize and depth of each well or the general specifications of any dwater Flowing well, Depith 156 feet. in pix well. No Shut-off installed.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal galvantzed casing ins 10. The estimated amount of ground	e type, s of groun talled	in 1952 and completed in 1952. ize and depth of each well or the general specifications of any adwater Flowing well, Depth 156 feet. in pax well. No Shut-off installed.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal makes gelvantzed casing instantant of ground. O. The estimated amount of ground. 1. The log of formations encountered.	e type, so of ground talled dwater weed in the	ize and depth of each well or the general specifications of any adwater Flowing well, Depth 156 feet. in pix well. No Shut-off installed. withdrawn each year Not known.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal makes gelvantzed casing instantant of ground. O. The estimated amount of ground. 1. The log of formations encountered.	e type, s of groun talled	in 1952 and completed in 1952. ize and depth of each well or the general specifications of any adwater Flowing well, Depth 156 feet. in pax well. No Shut-off installed.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal gelvantzed casing ins 1. The log of formations encountered to Log Available	e type, s of groun talled	ize and depth of each well or the general specifications of any adwater Flowing well, Depth 156 feet. in pix well. No Shut-off installed. withdrawn each year Not known.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal gelvantzed casing instituted. 1. The log of formations encountered was a log Available. 2. Such other information of a similar reference to book and page of ar	e type, so of ground talled dwater when the	ize and depth of each well or the general specifications of any dwater Flowing well, Depth 156 feet. in pux well. No Shut-off installed. withdrawn each year Not known drilling of each well if available re as may be useful in carrying out the policy of this act, including y record.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal galvanized casing instance. 10. The estimated amount of ground in the log of formations encountered was a label. 12. Such other information of a similable.	e type, so of ground talled dwater when the	ize and depth of each well or the general specifications of any dwater Flowing well, Depth 156 feet. in pux well. No Shut-off installed. withdrawn each year Not known drilling of each well if available re as may be useful in carrying out the policy of this act, including y record.
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal gelvantzed casing instituted. 1. The log of formations encountered was a log Available. 2. Such other information of a similar reference to book and page of ar	e type, so of ground talled dwater when the	ize and depth of each well or the general specifications of any adwater. Flowing well, Depth 156 feet. in pix well. No Shut-off installed. withdrawn each year. Not known. drilling of each well if available. re as may be useful in carrying out the policy of this act, including y record.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

29/2

W.W. 208

w. O. Rights

150571

Joe E. Soulsby et al

W SH Sec 25-16-12

Filed for record this 20th day of Dec. A. D. 1962 at h:10 O'clock P.N.

Delight Leelie, Clk & Roc.

Dep.

Yes \$2.00 pd.

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Approved Stock Porm-State Publishing Co., Helenu, Montans-42234	CO.	

GW.	Approved Stock Form-State Publishing Co., Helena, Montana-42234 (1995)
File No.	T /6 R /2-
DUPLICATE	County Judica Basin
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE
OFFI	CE OF STATE ENGINEER JAN 15 1984
Declaration of	Vested Groundwater Rights
(Under Chapt	ter 237, Montana Session Laws, 1961) STATE ENGINEER
1. (Name of Appropriator)	(Address) (Town)
County of Redich Since	State of Montan
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
24 × 36	2. The beneficial use on which the claim is based - Strek wate
	2. The beneficial use on which the claim 14 based
1 1 1 1 1 1 1	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the ose has been 3 springs
W F	· · · · · · · · · · · · · · · · · · ·
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gilloni Bi minut
	To an all for familiation with the name of decomposition of the lands
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec 4 6 T. 16R 12	Alch und only
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
sinan square represents to acres.	tion of each well or other means of withdrawal
" "N	
7. The date of commencement and comple drawn of groundwater	tion of the construction of the wall, wells, or other works for with-

8. The depth of water table	lect
works for the withdrawal of groundwater	size and depth of each well or the general specifications or any other
Note that the second se	
10. The estimated amount of groundwater w	ithdrawn each year 1000000000000000000000000000000000000
11. The log of fermations encountered in the	drilling of each well if available
	ire as may be useful in earrying out the policy of this act, including
reference to book and page of any county	record

Signature of Owner Fine 1997 1966

Three copies in be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R. M. Miller Sec. 26 & 27-16-12

State of Montana

County of Judith Basin

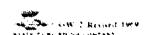
Piled this 51st day of

December A. D. 1963 at

3:06 o*clock P.M.

County Stork.

Foe \$2.00 Paid.



TECEIVED

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER THE STATE ALIGN Aller sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL'S AND Colescavalion, depth at which water is found and height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed From (Feet) (Feet) by the country with the Country Clerk and Recorder in the country in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Souled ... For Administrator's Use Address Min. hem. Horstone completed 300.73 Type of well Crilled. (Dug, driven, bored or drilled) Equipment used ... XVIIII Water Use: Domestic 📋 Municipal 🔲 Stock 🌇 Irrigation 🔲 Industrial | Drainage | Other | * Garden/Lawn | *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL From (Feet) PERFORATIONS From (Feet) To (Feet) 5 %/dm L" PYC 3/1: " 31 901 70 90 Schedule to holes

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*				Pum at mess begs *Me Well for Pow Rem pack	ping water sured asured fror developed arks: (Grav ers, type o	level	till cementing
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Α	H SMA	LOCATION LL SQ! ARE	REPRESE	NTS 40 A	CRES.	SE, IF POS	SSIBLE.
	- 9						

LICENSE NO. 66 ...

Driller's Address Blook 328 Standband Mt.

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5how exact depth of bottom

WATER APPROPRIATION Drilled well

SOULSEY, HAY

3E/3E/4 Sec. 26-Twikings 16- Range 12

STATE OF MOSTANA County of Judith Basin Filed for record this 7th

day of May A.D. 1973 at 11:50 a.m.

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